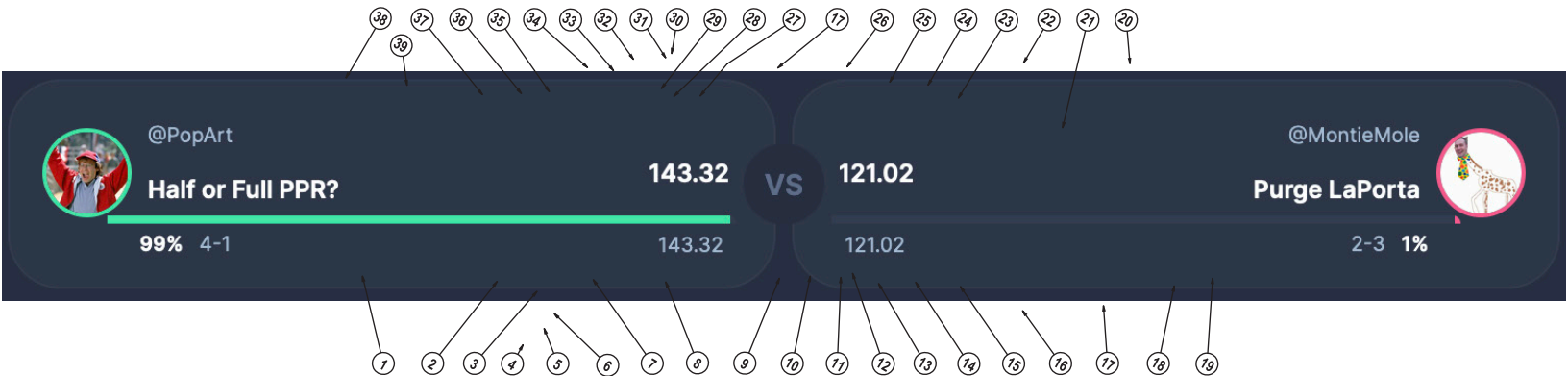


Another Losing Weekend for MontieMole

LSR69 Half or Full PPR

ST (Standard Bearing)
LMI (In-line motor mount)



ITEM	PART NO. OR CONFIG. CODE	DESCRIPTION	QTY
† 1.	RLSRS64	LEADSCREW	1
2.	2164-1015	NUT BN02	1
	2164-1014	NUT BN04	1
	2164-1016	NUT BN53	1
	1164-1257	NUT BNH02	1
	2755-1071	NUT BNM05	1
	2755-1084	NUT BNM10	1
	2755-1445	NUT BNM20	1
	2164-1024	NUT BZ10	
3.	2403-1008	MAGNET	4
4.	2164-1120	COUPLER/NUT BEARING	4
5.	1164-1128	SHIM, 0.002" THK	AR
6.	1164-1129	SHIM, 0.005" THK	AR
7.	2164-1117	NUT COUPLER BN02	1
	2164-1116	NUT COUPLER BN04	1
	2164-1115	NUT COUPLER BN53 & BZ10	1
	1164-1260	NUT COUPLER BNH02	1
	1164-1552	NUT COUPLER BNM05, BNM10, & BNM20	1
† 8.	TRARSA64	THRUST ROD (US STD)	1
9.	2164-1031	GUIDE BUSHING	1
10.	2140-1029	BUMPER	1
11.	2140-1018	WASHER	1
12.	1207-1017	RETAINING RING	1

ITEM	PART NO. OR CONFIG. CODE	DESCRIPTION	QTY
13.	2140-1060	BEARING SLEEVE	1
14.	2140-1023	BEARING SLEEVE	1
15.	2755-1010	BUMPER	1
16.	1164-1002	HEAD (U.S. STD)	1
	2140-1002	HEAD (METRIC)	1
17.	2212-1107	FRONT HEAD FASTENER	8
18.	2140-1030	WIPER	1
19.	1164-1016	ROD END (U.S. STD)	1
	2140-1027	ROD END (METRIC)	1
† 20.	RTBRSA64	CYLINDER BODY	1
21.	1150-1547	PIPE FITTING	2
22.	1164-1037	BEARING PLATE (U.S. STD)	1
	2164-1037	BEARING PLATE (METRIC)	1
23.	1164-1044	LEADSCREW SLEEVE	1
24.	2140-1022	BEARING	1
25.	2140-1021	RETAINING RING	1
26.	2164-1038	BEARING PLATE CAP	1

NOTE: HT option actuators cannot be field repaired without proper assembly fixtures - return to Tolomatic for repairs or maintenance

NOTE: The RSA had design changes in 2003 and 2005. Some components will not be compatible with current parts. Contact Tolomatic if you are attempting repairs on units manufactured before 2005.

† Replacement ordering method: **RLS** **RSA64** **SK** **STNX**

EXAMPLE: **RLS** **RSA64** **BN05** **SK21-25** **STNX**
 Replacement Lead Screw _____ Nut Style _____ Stroke _____ High Torque or _____
 Model & Size _____ & Size _____ Length _____ Standard Torque _____

Assembled with Nut ON Leadscrew (required for RN)